

IVANYI, P.; KORINEK, J.; IVANYI, J.; KUCERA, J.

Contribution to the problem of hypo-beta globulinemia. Bratisl. lek.
listy. 42 no.2:98-104 '62. (SERUM GLOBULIN)

Instit. of Hematology & Blood Transfusion

IVANYI, J.; IVANYI, P.

The problem of blood serum groups. I. Blood serum groups of gamma globulin fractions. Bratisl. lek. listy 42 no.7:428-439 '62.

1. Z oddelenia exp. biologie a genetiky Biologického ustavu CSAV v Prahe.
(BLOOD GROUPS) (SERUM GLOBULIN)

IVANYI, P.; IVANYI, J.; UJHELYIOVA, M.

Haptoglobin level in megaloblastic anemias and depressive states.
Bratisl. lek. listy 42 no.10:575-580 '62.

1. Z Ustavu experimentalnej biologie a genetiky CSAV v Prahe, veduci
doc. MUDr. M. Hasek, Dr. Sc., z Okresnej transfuznej stanice v Nitre,
veduca prim. MUDr. A. Czambelova, a z Interneho oddelenia GUNZ v
Nitre, veduci prim. MUDr. A. Goldschmidt.
(HAPTOGLOBINS) (ANEMIA MACROCYTIC) (ANEMIA PERNICIOUS)
(DEPRESSION)

IVANYI, Janos, dr.; RISKÓ, Rezső, dr.

Data on the medical examination of 1168 aged rural workers living in the Gyula district. Nepegessegugy 43 no.1:23-27 Ja '62.

1. Közlemény a Békés megyei Tanács Kórháza, Gyula, II sz. belgyógyászati osztályáról.

(GERIATRICS) (RURAL HEALTH)

IVANCI, J.; IVANCI, P.

CSAR

Institute for experimental biology and genetics (Ústav experimentální
biologie a genetiky), CSAV, Prague; director: docent M. Hasek, MD.

Bratislava, Bratislavské Lekárske Listy, No 5, 1963, pp 293-303

"Problems of Serial Groups of the II. Haptoglobine Group"

(2)

HRABA, T.; IVANYI, J.

Comparison of tolerance to duck and human serum albumin in rabbits. Folia biol. 9 no.3:210-217 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(SERUM ALBUMIN) (IMMUNITY)

IVANYI, P.; KLEIN, J.; IVANYI, J.

The effect of anti-protein antibodies in vivo. II. The anaphylactic shock in mice induced by rabbit serum against mouse gamma globulins. Folia biol. 9 no.3:218-221 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(GAMMA GLOBULINS) (IMMUNE SERUMS)
(ANAPHYLAXIS)

IVANYI, J.; HRABA, T.

A contribution to the study of immunological tolerance to protein antigen in the chicken. Folia biol. (Praha) 9 no.5: 354-363 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(SERUM ALBUMIN)

(ANTIGEN-ANTIBODY REACTIONS)

(PRECIPITIN TESTS)

IVANYI, J.; IVANYI, P.

Problems of serum groups. II. Haptoglobin groups. Bratisl.
lek. listy 43 Pt. 1 no.5:293-303 '63.

1. Ustav experimentalni biologie a genetiky CSAV v Prahe,
veduci doc. MUDr. M. Hasek.
(HAPTOGLOBINS) (ELECTROPHORESIS)
(STATISTICS)

IVANYI, J.

Study of the antigenic structure of proteins. I. Degradation of human albumin by chymotrypsin and trypsin. Folia biol. 9 no.3:222-229 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(SERUM ALBUMIN) (CHYMOTRYPSIN)
(TRYPSIN) (ANTIGENS)

HUNGARY

IVANYI, Janos, Dr, HEIM, Vilmos, Dr; Megye Hospital of Gyula, II. Medical Ward, and Pathological and Histopathological Laboratory (Gyulai Megyei KOrhaz, II. Belgyogyaszati Osztaly, es Korbonctani es Korszovettani Laboratorium).

"Simultaneous Occurrence of Polycythemia Vera and Phaeochromocytoma."

Budapest, Orvosi Hetilap, Vol 104, No 43, 27 Oct 63, pages 2050-2051.

Abstract: [Authors' Hungarian summary] The simultaneous occurrence of the two disorders is reported by the authors. In this connection it is pointed out that, because of the great variety of clinical symptoms, the early recognition of the tumor presents a great problem. 1 Hungarian, 5 Western references.

IVANYI, J.; HRABA, T.; CERNY, J.

Immunological tolerance to human serum albumin (HSA) in
chickens of adult and juvenile age. Folia biol. (Praha) 10
no.3:198-205 '64

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

IVANYI, J.; HRABA, T.

Characterization of antibodies in chicks after disappearance of immunological tolerance to human serum albumin. Folia biol. (Praha) 10 no.5:409-411 '64.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

IVANYI, J.; IVANYI, P.

Problems of blood groups, III. Transferrins and other groups.
Bratisl. lek. listy 44 no.3:177-186 '64.

1. Ustav experimentalnej biologie a genetiky CSAV v Prahe;
veduci: doc. MUDr. M. Hasck.

*

IVANYI, Janos, dr.

Intravenous lipid therapy. Orv.hetil. 105 no.7:297-300 16 F
'64.

1. Gyulai Megyei Korhaz, II. Belgyogyaszati Osztaly.

RUBENIK, J.; IVANYI, J.; KOLDOVSKY, P.

Heterogeneity of antitumour antibodies. Folia biol. (Praha)
11 no.3:240-242 '65

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

IVANYI, J.; CERNY, J.

The effect of protein antigen dosage on its elimination from the blood and organs. Folia biol. (Praha) 11 no.5:335-349 '65.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

CERNY, J.; IVANYI, J.; MADAR, J.; HRABA, T.

The nature of the delay in the immune response after administration of large doses of protein antigen in chicks. Folia biol. (Praha) 11 no.5:402-405 '65.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

GYARMATI, Istvan, dr.; IVANYI, Janos, dr.; PINTER, Miklos, dr.

Clavobacterium and B. anitratum causing oral sepsis. Fogorv.
szemle 58 no.8:250-252 Ag'65.

1. Gyulai Meryei Korhaz Fog- es Szajsebeszeti osztalyanak
(foorvos: Gyarmati, Istvan, dr.); II. sz. Belgyogyaszati
osztalyanak (foorvos: Ivanyi, Janos, dr.) es Kozponti labora-
toriumanak (foorvos: Pinter, Miklos, dr.) kozlemenye.

IVANYI, Janos, dr.; FRIED, L.; MATE, K.

Ulcerative diseases in old age. Orv. hetil. 105 no.34:1627
23 Ag '64.

IVANYI, Jeno, dr.; OROVECZ, Bela, dr.

Fatal electric injuries in Budapest in 1952-1955. Orv. hetil. 98
no.15:382-386 14 Apr 57.

1. A Fővárosi Villamosvasút Egészségügyi Osztálya (vezető:
Kontra, László, dr.) Országos Mentőszolgálat (főigazgató:
Orovecz, Béla, dr.) közleménye.

(ELECTRICITY, inj. off.

fatal accid. in Budapest, statist. (Hun))

(ACCIDENTS, statist.

electric accid. in Budapest, fatal (Hun))

IVANYI, Jozsef, dr.; SZADECZKY-KARDOSS, Laszlo, dr.

Some legal questions relating to the practical utilization of artificial satellites. Term tud kozl 7 no.5:193-194 My '63.

1. ^{Technical + Natural Sciences} Műszaki és Természettudományi Egyesületek Szövetsége
Központi Asztronautikai Szakosztálynak tagjai, Budapest.

(Trans: 1. Members, Central Astronautical Department, Federation of Societies of Technical and Natural Sciences, Budapest).

GERLOCZY, Ferenc, dr.; BENCZE, Bela, dr.; IVANYI, Kornel, dr.

Demonstration of vitamin E, a new biologically active substrate,
in the vernix caseosa. Magy. noorv. lap. 26 no.1:21-22 Ja '63.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinika-jának
közleménye (Igazgató: Gógsi Kiss Pál dr. akadémikus, egyetemi tanár).
(VITAMIN E) (VERNIX CASEOSA)

IVANYI, Pavol; TOMASKOVA, Milena-----

Identification of blood groups in rabbits. Cesk. biol. 4 no.10:
613-617 Nov 55.

1. Biologicky ustav lekarske fakulty Karlovy university, Praha.
(BLOOD GROUPS, determination,
in rabbits.)

IVANYL, P., and others.

IVANYL, P., and others. Experimental fetal erythroblastosis in rabbits. p. 309.

Vol. 5, No. 5, Oct. 1956.
CESKOSLOVENSKA BIOLOGIE
SCIENCE
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

IVANY, P.

Modifications to a test for histocompatibility of homologous grafts
in random-bred rabbits. Folia biol. (Praga) 11 no.5:359-363 '65.

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

IVANYI, P.; TOMASKOVA, M.; VONDRASKOVA, E.

Experimental acute transfusion shock; coagulation of blood plasma. Cas. lek. cesk. 95 no.48:1321-1326 30 Nov 56.

1. Biologicky ustav lek. fak. KU Praha, prednosta prof. B. Sekla.
Ved. prac. skupiny Dr. B. Frenzl.

(SHOCK, exper.

Caused by induction by transfusion of iso-immunized serum in rabbits (Cz))

(BLOOD TRANSFUSION, compl.

shock caused by induction of iso-immunized serum in rabbits (Cz))

(BLOOD GROUPS

iso-immunized serum in rabbits, induction by transfusion causing shock (Cz))

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

3017. EXPERIMENTAL FOETAL ERYTHROBLASTOSIS IN RABBITS WITH
SIMULTANEOUS ACUTE HAEMOLYTIC ANAEMIA OF THE FEMALE -
Experimentálna fetálna erytroblastóza u králikov pri súčasnej akútej hemo-
lytickej anémii samičky - Iványi P., Tomášková M., Ondruš B.
and Smetana K. Krajskej Transf. Stanice pri KUNZ, Nitre; Biol. Úst.,
Lék. Fak., KU, Praha - BRATISL. LEK. LISTY 1958, 38(II)/8 (457-466)
Tables 3 illus. 1

In pregnant rabbits, acute haemolytic anaemia was produced by the injection of
iso-immune group-specific rabbit serum. Sufficiently strong doses (2-4 ml.) of
the serum led to death after protracted shock. The offspring in the uterus, showing
also incompatibility towards the antibody, was seriously affected (erythroblastosis
foetalis). The principal histopathological changes were found in the liver. The

overall amount of erythropoietic foci was not strikingly increased though the proliferation of younger elements (proerythroblasts) was marked. No fundamental differences were found between individual litters in the histological picture. No relationship of the findings in the young with the simultaneous haemolytic anaemia in the mothers could be found.

IVANYI, P.; SOUKUPOVA, M.; ONDRUS, B.; CZAMBELOVA, A.; UJHELYIOVA, M.;
SMETANA, K.

Experimental fetal erythroblastosis in rabbits produced by passive immunization of the female with immune iso-agglutinins. Bratisl. Lek. Listy 2 no.11:633-647 '61.

1. Z Okresnej transfuznej stanice pri OUNZ v Nitre, prednosta MUDr. Czambelova, z Biologického ustavu Lek. fak. KU v Prahe, prednosta prof. MUDr. B. Sekla, z Patologickoanatomickeho ustavu Lek. fak. Univ. Komenskeho v Bratislave, prednosta doc. MUDr. M. Brozman, a z Histologickeho ustavu Lek. fak. KU v Prahe, prednosta prof. MUDr. J. Wolf.

(ERYTHROBLASTOSIS FETAL exper)

IVANYI, P.; UJHELYIOVA, Marta

Immunological tolerance in rabbits. I. The effect of large postnatal injections of group 0 erythrocytes of heteroagglutinin formation. Folia biol. 7 no.4:237-242 '61.

1. District Transfusion Station, District Hospital, Nitra.
(ANTIGEN-ANTIBODY REACTION pharmacol.)
(ERYTHROCYTES pharmacol.)

IVANYI, P.; IVANYI, Dagnar

Immunological tolerance in rabbits. III. Successful skin homotransplantation in newborn rabbits. Folia biol. 7 no.5:369-372 '61.

1. Blood Transfusion Station and Department of Stomatology, District Institute of National Health, Nitra.
(TRANSPLANTATION immunol)

IVANYI, P.

CZECHOSLOVAKIA

no academic degree indicated

District transfusion station of OUNZ (Okresna transfuzna stanica pri OUNZ), Nitra;
Director: A. CZAMBELOVA. Internal Department of OUNZ (Interne oddelenie OUNZ),
Komarno; Chief: J. SVOREN, MD.

Prague: Vnitřní Lékařství, No 11, Nov 62, pp 1172-1179.

"The Level of Haptoglobins in Hemablastoses II"

Co-authors:

IVANYI, J. same as above

UJHELYIOVA, Marta same as above

IVANYI, P.; KORINEK, J.; BROZMAN, M.; UJHELYIOVA, Marta

Effect of anti-protein antibodies in vivo. I. Anaphylactic shock in guinea-pigs produced by rabbit serum against guinea-pig globulins. Folia biol. 8 no.5:271-275 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague; Institute of Morbid Anatomy, Medical Faculty, Bratislava; District Transfusion Station, Nitra.
(ANAPHYLAXIS) (IMMUNE SERUMS) (SERUM GLOBULIN)

IVANYI, P.

Notes on the problem of the relationship of blood groups to transplantation of skin in rabbits. Folia biol. 8 no.5:322-327 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(SKIN TRANSPLANTATION) (BLOOD GROUPS)

IVANYI, P.; KORINEK, J.; IVANYI, J.; KUCERA, J.

Contribution to the problem of hypo-betoglobulinemia. Bratisl. lek.
listy. 42 no.2:98-104 '62. (SERUM GLOBULIN)

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- 2/2

IVANYI, P.; IVANYI, J.; UJHELYIOVA, M.

Haptoglobin level in megaloblastic anemias and depressive states.
Bratisl. lek. listy 42 no.10:575-580 '62.

1. Z Ustavu experimentalnej biologie a genetiky CSAV v Prahe, veduci
doc. MUDr. M. Hasek, Dr. Sc., z Okresnej transfuznej stanice v Nitre,
veduca prim. MUDr. A. Czambelova, a z Interneho oddelenia OUNZ v
Nitre, veduci prim. MUDr. A. Goldschmidt.
(HAPTOGLOBINS) (ANEMIA MACROCYTIC) (ANEMIA PERNICIOUS)
(DEPRESSION)

IVANNI, J.; IVANNI, P.

CSUR

Institute for experimental biology and genetics (Ústav experimentálnej biológie a genetiky), CSAV, Prague; (director: docent M. Hasek, MD.

Bratislava, Bratislavské Lekárske Listy, No 5, 1963, pp 293-303

"Problems of Serial Groups of the II. Haptoglobine Group"

(2)

IVANYI, P.; KLEIN, J.; IVANYI, J.

The effect of anti-protein antibodies in vivo. II. The anaphylactic shock in mice induced by rabbit serum against mouse gamma globulins. Folia biol. 9 no.3:218-221 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(GAMMA GLOBULINS) (IMMUNE SERUMS)
(ANAPHYLAXIS)

KLEIN, J.; IVANYI, P.

Contribution to the detection of incomplete isoimmune antibodies in mice by means of the Coombs test. Folia biol. (Praha) 9 no.4:305-308 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(COOMBS TEST) (ANTIBODIES)

FABIAN, Gy.; IVANYI, P.; SZEKY, P.

Skin transplantation in partially inbred rabbits. Folia biol.
(Praha) 9 no.6:440-443 '63.

1. Department for Research in Animal Genetics, Hungarian
Academy of Sciences, Godollo, and Institute of Experimental
Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(SKIN TRANSPLANTATION) (GENETICS)
(BLOOD GROUPS)

IVANYI, P.; HODZOVA, Olga; BROZMAN, M.; UJHELYIOVA, Marta

Damage to the females during experimental erythroblastosis
foetalis in rabbits. Folia biol. (Praha) 9 no.6:433-439 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague; Transfusion Station and Institute
of Morbid Anatomy, Medical Faculty, Bratislava; District
Transfusion Station, Nitra.

(ERYTHROBLASTOSIS, FETAL)

(PREGNANCY COMPL., HEMATOLOGIC)

(SHOCK) (PATHOLOGY) (IMMUNIZATION)

(HEMATOMA) (HEMORRHAGE)

GZAPLICKI, J.; IVANYI, P.

The influence of an extract of the foetal thymus on anaphylaxis in mice produced by the intravenous injection of anti-gamma globulin serum. Folia biol. (Praha) 9 no.6:452-453 '63.

1. Department of Histology and Embryology, Silesian Academy of Medicine, Zabrze, and Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(ANAPHYLAXIS) (THYMUS GLAND) (PHYSIOLOGY)
(AGAMMAGLOBULINEMIA) (IMMUNE SERUMS)
(TISSUE EXTRACTS) (FETUS)

17441, P.

Neurological symptoms in my own model. I. Lerner started
on skin transplantation in 1948. He is still. (in the
10 no. 443-45) 16.

1. Institute of Experimental Medicine and Pharmacology, Faculty of
Medicine of Leningrad, USSR.

IVANYI, J.; IVANYI, P.

Problems of blood groups, III. Transferrins and other groups.
Bratisl. lek. listy 44 no.3:177-186 '64.

1. Ustav experimentalnej biologie a genetiky CSAV v Prahe;
veduci: doc. MUDr. M. Hasek.

*

KISS, Terez; IVANYI, Sandorne

Large-scale comparative analysis of sugar beet varieties in
1960. Cukor 14 no. 8:223-227 Ag '61.

1. Novenyfajtaminosito Tanacs Titkarsaga.

HUNGARY / Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi. R

Abs Jour: Ref Zhur-Biol., No 8, 1958, 35829.

Author : Szabo, Istvan; Szent, Ivanyi Tamas.

Inst : Not given.

Title : Infectious Necrotic Enteritis in Piglets.
2. Propagation of Enteritis and Fight Against It.

Orig Pub: Magyar alatorv. lapja, 1957, 12, No 3, 73-76.

Abstract: The etiological agent of the disease is Clostridium perfringens, type C. Especially susceptible to infection are piglets in the age group of one to two weeks old. It was demonstrated that it is impossible to eliminate the infection by applying hygienic measures. Treatment with sulfamides and antibiotics proved ineffective; however, hyperimmune sera used for piglets and vaccination of sows gave quite

Card 1/3

HUNGARY / Diseases of Farm Animals. Diseases Caused by R
Bacteria and Fungi.

Abs Jour: Ref Zhur-Biol., No 8, 1958, 35829.

Abstract: satisfactory results. For the preparation of the vaccine strains were chosen which have a high degree of toxigenic capacity. Such strains were formalinized, and then calcium aluminum sulfacte was added in order to raise pH to the 7.4 level. Harmlessness of the vaccine was tested on mice, guinea pigs and pigs. The vaccine proved to be effective when it was administered twice subcutaneously in a dose of five milligrams (at an interval of three weeks) to sows during their second or third month of pregnancy (but not later than three weeks before farrowing). After vaccination of the sows, the piglets acquire passive immunity through the

Card 2/3

17

IVANYIOVA, D.

1
CSSR

IVANYIOVA, D.

Research Institute for Stomatology (Vyzkumny ustav stomatologicky),
Prague, director: docent Dr. J. Kostlan

Prague, Československa Stomatologie, No 1, 1963, pp 51-57

"Biological Aspect of the Transplantation of Teeth. A review."

IVANYIOVA, L.

Studies of the gingival fluid in individuals with a normal
periodontium and in chronic gingivitis and periodontosis.
Cesk. stomat. 65 no.1:12-17 Ja '65

1. Zubni oddeleni Obvodniho ustavu narodniho zdravi v
Praze 3 (vedouci: MUDr. V. Balkan).

IVANYKIN, A. T., jt. au.

The sugar beet, a nutritious feeding stuff. (Moskva) Mosdovskii rabochii, 1950. 30 p.

DA

1. Beets and beet sugar - Russia. 2. Forage plants - Russia. I. Ivanykin, A. T., jt. au.

IVANYS, E.; DRDKOVA, S.; VANA, J. Techn. spoluprace: PETRASKOVA, D.; STREJCHYROVA, L.,

Distribution of psychoses recorded among psychiatric patients
in a segment of the urban population. I. Prevalence. Cesk.
psychiat. 60 no.3:152-163 Je'64

1. Vyzkumny ustav psychiatricky, Praha.

IVANIS, G.; DEDEKOVA, S.; ZLATA, J. Technicka spoluprace: PRUMSKOVA, D.;
STRUCHYNOVA, L.

Distribution of psychoses registered for psychiatric care in
a segment of the inhabitants of a metropolitan area. II.
Annual incidence. Cesk. psychiat. 61 no.1:47-57 F'65.

1. Vyzkumny ustav psychiatricky v Praze.

IVANYS, E.; VANA, J.

Distribution of psychoses in a segment of metropolitan population
under psychiatric care. Pt.3. Cesk. psychiat. 61 no.3:145-155
Je 165.

1. Vyzkumny ustav psychiatricky, Praha.

L 11013-66

ACC NR: AP6004622

SOURCE CODE: CZ/0083/65,000/001/0047/0057

AUTHOR: Ivanys, E.--Ivanys, Ye. (Prague); Drdkova, S.; Vania, J.--Vanya, I.

ORG: Psychiatric Research Institute, Prague (Vyzkumny ustav psychiatricky)

TITLE: Distribution of psychoses registered in psychiatric care in some inhabitants of the Capital. II. Years's incidence

SOURCE: Ceskoslovenska psychiatrie, no.1,1965, 47-57

TOPIC TAGS: psychoneurotic disorder, psychopathology, psychiatry

ABSTRACT:

Adult inhabitants of Prague 8 were investigated in 1961; incidence of psychoses, abuse of alcohol, and other psychic disorders were studied. In 100,000 people 958 cases of psychiatric disorder were found; 134 were psychoses, 159 abuse of alcohol, 665 psychic disorders. Incidence with regard to age and sex is discussed. Difficulties in making satisfactory diagnosis in individual cases is described. Preventive psychiatry is discussed. Orig. art. has: 1 figure and 4 tables.

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 007 / OTH REF: 002

HW
Card 1/1

ACC NR: AP6004561

SOURCE CODE: CZ/0083/64/000/003/0145/0155

AUTHOR: Ivanys, E.--Ivanya, Ye. (Prague); Vana, J.--Vanya, I.

ORG: Psychiatric Research Institute, Prague (Vyskumny ustav psychiatriky)

TITLE: Distribution of psychoses recorded in psychiatric health care institutions in one part of the metropolitan population. III. Some problems of methodology

SOURCE: Ceskoslovenska psychiatrie, no. 3, 1965, 145-155

TOPIC TAGS: scientific research, psychiatry, medical research facility

ABSTRACT: Data collected in a period of 6 years were investigated methodologically; an epidemiological study of all the in-patients and out-patients that were treated in psychiatric institutions of one of the Prague districts was evaluated. The district has 80,000 inhabitants; all of the 3565 patients treated at the psychiatric facilities lived in the district. Four kinds of methodological problems were investigated: 1. making sure that the sample is complete and using all the sources of evidence; 2. making sure that all the patients resided in the investigated area; 3. correct diagnosis of the psychotic disease; 4. making sure that the diagnostic examinations of out-patients (2407) were correctly recorded and filed. Orig. art. has: 8 tables. [JPRS]

SUB CODE: 05, 06 / SUM DATE: none

Card 1/1

GURVICH, D.B.; BALANDINA, V.A.; IVANYUK, A.G.

Nonbalancing potentiometric method for determining monomers.
Zav.lab. 31 no.3:288-290 '65.

(MIRA 18:12)
1. Gosudarstvennyy nauchno-issledovatel'skiy institut
polimerizatsionnykh mass i eksperimental'nyy zavod.

AUTHORS: Vyaznikov, N.F., Candidate of Technical Sciences and
Ivanyuk, G.I., Engineer SOV/129-59-1-9/17
TITLE: Annealing of Magnetically-soft Iron (Otzhig magnitno-
myagkogo zheleza)
PERIODICAL: Metallovedeniye i Termicheskaya Obrabotka Metallov,
1959, Nr 1, pp 39 - 41 (USSR)

ABSTRACT: In the heat-treatment laboratory of the Leningrad Polytechnical Institute imeni M.I. Kalinin, a regime was developed for annealing commercially-pure iron so as to ensure favourable magnetic properties. The influence of the annealing temperature on the magnetic properties was studied of cylindrical specimens, 12 mm dia, 50 mm long and by measuring the permeability μ of toroidal specimens cut from 15 mm hot-rolled sheet. The specimens were annealed at 900, 925, 950, 975 and 1 000 °C for three hours; this was followed by cooling of the specimens in the furnace down to 200 °C and from that temperature onwards, cooling in air. To prevent excitation, the specimens were placed into iron boxes and covered with iron chips. In Figure 1, the influence is graphed of the annealing temperature on the size of the ferrite grain and on the coercive force of the iron,

Card1/3

Annealing of Magnetically-soft Iron

SOV/129-59-1-9/17

determined by a ballistic method; 950 - 960 °C proved to be the optimum annealing temperature at which the lowest coercive force was obtained. In Figure 2, the results are graphed of experiments aimed at determining the influence of the duration of the annealing on the grain size and the coercive force; the greatest softness is obtained if the iron is annealed for 7-8 hours. In Figure 3, the results are graphed of the influence of the cooling speed on the grain size and the coercive force. For obtaining a high impact strength and the maximum possible magnetic softness of commercially-pure iron, the material should be cooled slowly in the furnace to 350 - 400 °C. Following that, the material should be removed from the furnace and allowed to cool more rapidly in air.

Card 2/3

Annealing of Magnetically-soft Iron

SOV/129-59-1-9/17

There are 3 figures and 1 table.

ASSOCIATION: Leningradskiy politekhnicheskii institut imeni
M.I. Kalinina (Leningrad Polytechnical Institute
imeni M.I. Kalinin)

Card 3/3

IVANYUK, G.P.

Experiment in the treatment of water in an electromagnetic field
before it enters the boiler. Prom. energ. 15 no.9:16-18 S '60.
(Feed-water purification) (Magnetic fields) (MIRA 13:10)

IVANYUK, I.I.; GIKH, N.N.; MORAVICH, L.P.

Checking ratiometers used in resistance thermometers according
to the instruction 158-62. Izv. tekhn. no. 5:3-24, 1964
11 17871

IVANYUK, L.I.; OGIRKO, N.M.

Using portable potentiometers for testing thermotechnical
instruments. Izv. tekhn. no.1:37-38 Ja '65. (MIRA 18:4)

IVANYUK, L.I., inzh.; KOCHAN, V.A., kand. tekhn. nauk; OGIRKO, N.M., inzh.;
YURCHUK, A.A., inzh.

The UPIP-60M universal instrument. Priborostroenie no.2:25-26
F '65. (MIRA 18:3)

IVANYUK, M.I.; PORISMAN, Yu.I.

Producing starch and gluten substances from wheat. Sakh. prov.
33 no.8:62-66 Ag. '59. (MIRA 12:11)

1. Kiyevskoye oblastnoye upravleniye promprodtovaro.
(Starch) (Gluten) (Wheat)

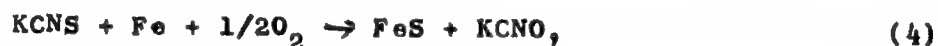
S/129/61/000/008/015/015
E073/E535

AUTHORS: Kalinin, A.T., Candidate of Technical Sciences,
Ivanyuk, M.Ya., Engineer and Ovanesyan, S.A., Engineer

TITLE: Sulphiding in baths without using cyanide salts

PERIODICAL: Metallovedeniye i termicheskaya obrabotka metallov,
1961, No.8, pp.56-58

TEXT: Sulphiding is not used on a wide enough scale in the Soviet Union in view of difficulties encountered with application of cyanide salts. To overcome these difficulties NIITavtoprom developed a technology which does not involve the use of cyanide salts. Gas sulphiding did not yield positive results due to the fact that toxic gases with an unpleasant smell formed. In the process of liquid cyaniding (at 560-580°C) the poisonous salt KCN is substituted by KCNO and the process of sulphiding will proceed according to the reactions



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Sulphiding in baths

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and during the process carbon and nitrogen will also form in accordance with the reaction



In NIITavtoprom the cyanate was obtained from the two salts: urea (55%) and potash (45%) in accordance with the following reaction



The urea and the potash are introduced in small quantities into an iron crucible heated to 350-380°C. During the fusion process salammmoniac and carbon dioxide are generated and a 98% potassium cyanate is obtained. When the crucible is three-quarters full the temperature is increased to 500°C and sodium sulphide is added. The bath is ready for operation when the sulphide sulphur in the melt reaches 0.2-2%. The content of potassium cyanate in the melt should not be below 30%. The effect of this process was tried out on piston rings in repaired truck engines. It was found that by means of this treatment the service life of the

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piston rings increased from the standard 10-12000 km to 30000 km. Details are given on the sequence of operations of this sulphiding process. For components which must not be heated to temperatures exceeding their tempering temperature, a chemically active low temperature bath was developed consisting of 90% KCNS + 10% NH_4CNS . The sulphiding process is carried out in a gaseous medium formed by the decomposition of ammonium thiocyanate salts. As a result, the melt retains its fluidity and no ballasts form. This process is suitable, for instance, for worm gears and other case-hardened components.

ASSOCIATION: NIITavtoprom

Card 3/3

KALININ, A.T., kand.tekhn.nauk; IVANYUK, M.Ya., inzh.; OVANESYAN, S.A., inzh.

Sulfurization in tanks without use of cyanide salts. Metalloved.
i term. obr. met. no.8:56-58 Ag '61. (MIRA 14:8)

1. Nauchno-issledovatel'skiy tekhnologicheskii institut avtomobil'noy
promyshlennosti.

(Protective coatings)

IVANYUK, N.Ye.

Work organization in preparing for publication the 1:2,500,000 map
of the U.S.S.R. Geod. i kart. no.9:72-76 S '60. (MIRA 13:11)
(Map printing)

IVANYUK, S. A.

Ivanyuk, S. A.

"The selection of the castor plant for the northern steppe zone of the Ukrainian SSR." Kishinev Agricultural Inst imeni M. V. Frunze, Kishinev, 1956. (Dissertation for the Degree of Candidate in Agricultural Sciences).

Knizhnaya letopis'
No. 21, 1956. Moscow.

ZUY, V.V.; IVANYUK, S.S.; YAKOVLEV, I.F.

Effect of aminazine on the anesthetic action of certain drugs.
Vrach. delo no.1:97 '59. (MIRA 12:4)

1. Kafedra farmakologii (zav. - dots. N.P. Skakun) Ternopol'skogo
instituta.

(CHLORFROMAZINE)
(ANESTHESIA)

IVANYUK, V., starshiy prepodavatel'.

~~Introduce changes in the regulations of the Registry of the U.S.S.R. concerning radio equipment on seagoing. Mor. flot 18 no.10:13 O '58. (MIRA 11:1~~

1. Leningradskoye vyssheye inzhenernoye morskoye uchilishche.
(Ship registers) (Radio--Installation on ships)

IVANYUK, V.P. (st. Kazatin II, Yugo-Zapadnoy dorogi)

Growing ranks of efficiency promoters. Put' i put.khos. 6 no.6:27 '62.
(MIRA 15:7)

(Railroads--Employees)

IVANYUK, Vladimir Yakovlevich; MOLCHANOV, G.M.; SKORBILINA, T.N., red.;
GABERLAND, M.I., tekhn.red.

[Basic causes of nervousness and its prevention] Osnovnye
prichiny nervnosti i ee preduprezhdenie. Moskva, Gos.izd-vo med.
lit-ry, 1960. 50 p. (MIRA 13:6)
(NERVOUS SYSTEM--DISEASES)

IVANYUK, V. Ya.

Erroneous diagnosis of a reactive state in a schizophrenic
patient. Prak. sudebnopsikh. ekspert. no.1:11-21 '60.
(MIRA 15:7)

(SCHIZOPHREN A)

IVANYUK, V. Ya.

Obsessive hypochondriacal development in a psychopathic personality.
Prak. sudebnopsikh. ekspert. no.1:50-57 '60.

(MIRA 15:7)

(HYPOCHONDRIA) (OBSESSIONS)

IVANYUK, V.Ya.

Some characteristics of the emotional disorders in schizophrenia.
Trudy Gos.nauch.-issl.inst.psikh. 27:32-40 '61. (MIRA 15:10)

1. TSentral'nyy nauchno-issledovatel'skiy institut sudebnoy
psikhiatrii imeni prof. Serbskogo. Dir. - dotsent G.V.Morozov.
Pervoye otdeleniye. Nauchnyy rukovoditel' - prof. S.F.Semenov.
(SCHIZOPHRENIA) (EMOTIONS)

IVANYUK, V.Ya.

Clinical and physiological analysis of some emotional disorders
in schizophrenia patients. Probl. aud. psikh. no.13:106-119 '62.
(MIRA 18:9)

YASNITSKIY, B.G. [IAsnyts'kyi, B.H.]; SARKISYANTS, S.A. [Sarkysiants, S.A.];
IVANYUK, Ye.G. [Ivaniuk, E.H.]

Synthesis of cyclic chloroacetaldehydes. Dop. AN URSR no.2:229-232
'64. (MIRA 17:5)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevtiches-
kiy institut. Predstavleno akademikom AN UkrSSR A.I.Kiprianovym.

YASNITSKIY, B.G. [Asnyts'kyi, B.H.]; SARKISYANTS, S.A. [Sarkysiants, S.A.]; IVANYUK, Ye.G. [Ivaniuk, IE.H.]

Cyclic diethylamino acetals. Dop. AN URSR no. 6:776-779 '64.
(MIRA 17:9)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut. Predstavleno akademikom AN UkrSSR A.I.Kiprianovym.

GENDENSHTRYN, E.I. [Gendenshtein, E.I.]; IVANYUK, Ya.G. [Ivanuk, Ye.G.];
MYKHAYLENKO, L.A. [Mykhailenko, L.O.]

Study of the antiarrhythmic effect of cyclic diethyleno acetals.
Farmatsev. zhur. 19 no.6:57-59 '64. (MIRA 18:4)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy
institut.

YASNITSKIY, B. G.; SARKISYANTS, S. A.; IVANYUK, Ye. G.

Derivatives of cyclic acetals. Part 1: Cyclic chloroacetals and their derivatives. Zhur. ob. Khim. 34 no.6:1940-1945 Je '64.

Derivatives of cyclic acetals. Part 2: Cyclic dialkyl aminoacetals and their iodomethylates. Zhur. ob. Khim. 34 no.6:1945-1948 Je '64.
(MIRA 17:7)

1. Khar'kovskiy nauchno-issledovatel'skiy Khimiko-farmatsevticheskiy institut.

YASNITSKIY, B.G.; IVANYUK, Ye.G.

Derivatives of cyclic acetals. Part 3: Kinetics of ionite-catalyzed reaction of chloroacetaldehyde with polyhydric alcohols. Zhur. org. khim. 1 no. 12:2118-2122 D '65
(MIRA 19:1)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut. Submitted May 6, 1964.

SLOBODIN, V.M.; IVANYUK, Yu.I.; KUZOVLEV, P.M.; NAGAYEV, Yu.A.; LUPAREVA, T.F.;
MESHCHANINOV, S.I.; BRYUKHOV, Yu.A.; SYCHEVA, F.A.; KOSTAKOV, P.O.,
red.; ZANOVA, N.N., red. izd-va; TAMKOVA, N.F., tekhn. red.

[Distribution and specialization of agriculture in Chelyabinsk
Province] Razmeshchenie i spetsializatsiya sel'skogo khoziaistva
Cheliabinskoi oblasti. Sverdlovsk, AN SSSR, 1963. 204 p.

(MIRA 16:12)

1. Akademiya nauk SSSR. Ural'skiy filial, Sverdlovsk. Otdel
ekonomicheskikh issledovaniy.

(Chelyabinsk Province--Agriculture--Economic aspects)

USSR/General Problems of Pathology - Tumors.

T-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12776

Author : Ivanyuk-Beluga, Ye.I., Guz', V.I.

Inst : Not given.

Title : Erythrocytometry as a Method of Early Diagnosis of Anemia in Cancer (A Preliminary Communication).

Orig Pub : Uch. zap. Kiyevsk. n.-i. rentgeno-radiol. i onkol. in-t, 1955, 5, 323-330

Abstract : Data are given on measurements of erythrocytes which were made with an ocular micrometer on specimens from 15 healthy subjects and 60 patients with grades I, II and III of uterine cancer. In healthy subjects the average diameter of 70-80% of the RBC was 7.08 micra (6.8-7.6 micra). In cancer of the uterus, especially in grade III, there was a

Card 1/2

IVANYUK-BELUGA YE.I., SEMENOVA, A.M.

"Changes in the Morphologic Structure of Blood in Oncologic Patients under the Influence of Radioactive Tele-irradiation" p. 254, in the book Experience in the Use of Radioactive Isotopes in Medicine R. Ye. KAVETSKIY and I.T. SHEVCHENKO, publishing House of the UKRAINIAN SSR, KIEV 1955, represents medical transactions of a conference held in KIEV from 18-20 January 1954.

So. 1100235

GUZ', B.I. [Huz', B.I.]; GOL'DSHTEYN, B.I.; IVANYUK-BELUGA, Ye.I. [Ivaniuk-Beluha, Ye.I.]; SHVEDKOVA-ROSHE, T.S.

Compound therapy in cervical cancer. Ped., akush. i gin. 19 no.1:
36-42 '57. (MIRA 13:1)

1. Kiyevskiy rentgeno-radiologicheskiy i onkologicheskiy institut
(direktor - prof. I.T. Shevchenko) i Institut pitaniya Ministerstva
okhrany zdorov'ya USSR (direktor - A.G. Stovbun).
(UTERUS--CANCER) (IRON SODIUM TARTRATE)

IVANYUK-BELUGA, B.I. [Ivanuk-Bieluha, B.I.]; ROYTRUB, B.A. [Roitrub, B.A.]

Toxicity of a complex acetate compound of uranium. Fiziol.zhur.
[Ukr.] 5 no.6:803-805 N-D '59. (MIRA 13:4)

1. Institut fiziologii im. A.A. Bogomol'tsa Akademii nauk USSR,
otdel eksperimental'noy i klinicheskoy neurologii.
(URANIUM--TOXICITY)

IVANYUKOV, D.V.; SHEV'YEV, Ye.I.

[Utilizing industrial waste heat for vegetable gardening]
Ispol'zovanie teplovykh otkhodov promyshlennosti v ovoshche-
vodstve. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1954. 69 p.
(MIRA 13:6)
(Greenhouses--Heating and ventilation)

USSR/Cultivated Plants. Potatoes. Vegetables. Melons. M

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68175

Author : Ivanyukov, D. V.

Inst : -

Title : An Experiment in the Utilization of Hot
Industrial Waste for Growing Vegetables in
Greenhouses and Seed Beds.

Orig Pub : Mezhdunar. s.-kh. zh., 1957, No 3, 48-51

Abstract : No abstract.

Card : 1/1

AID P - 2695

Subject : USSR/Chemistry

Card 1/1 Pub. 78 - 13/21

Authors : Bondarenko, B. I., Grushin, A. F., Ivanyukov, D. V.
and Zlotnikov, L. Ye.

Title : Experiment in reconstruction of an oil-refining
installation

Periodical : Neft. khoz., 33, 5, 58-62, My 1955

Abstract : In the reconstruction of an oil-refining installation
its capacity has been increased and higher fractions
obtained. The flow diagrams of the old and the
reconstructed installations are shown. The main
difference is that in the new installation the
charging stock enters by two different lines, one
part (about 55%) through heat exchangers and the
other part (about 45%) through the coils of the
vacuum line furnace.

Institution : None

Submitted : No date

IVANYUKOV, D.V.; BONDARENKO, B.I.; GRACHEV, D.S.

Increasing the productivity of a pressure and vacuum refining plant by
means of radical rearrangement. Neft.khoz. 34 no.7:38-46 J1 '56.
(Petroleum--Refining) (MIRA 9:10)

IVANYUKOV, B. Y., TERTORYAN, A. B., KUPRIYANOVA, L. N., NIKOLAYEVA, V. G.,
NIKOLAYEV, G. I. (SECTION III)

"Carbamide Deparaffination of Oil Fractions."

Report submitted at the Fifth World Petroleum Congress, 30 May -
5 June 1959. New York.

IVANYUKOV, D.V.

Experience in automatization of production at the Moscow
Petroleum Refinery. Khim. i tekhn. topl. i masel 4 no.3:3-10
Mr '59. (MIRA 12:4)

1. Moskovskiy neftepererabatyvayushchiy zavod.
(Moscow--Petroleum refineries) (Automatic control)

25 (5), 28 (1)

AUTHOR: Ivanyukov, D. V., Engineer

SOV/119-59-8-2/15

TITLE: On the Experience Made by the Automation and Mechanization of Industrial Processes at the Moscow Petroleum-working Factory

PERIODICAL: Priborostroyeniye, 1959, Nr 8, pp 4-6 (USSR)

ABSTRACT: In the introduction the percentage according to which the personnel is distributed in a petroleum-working plant is given. According to these data 30 % of the workers operate technological apparatus, 20 % work the containers, pipelines, pumps and similar installations, 7 % supervise power economy, 10 % carry out laboratory controls, 5 % operate control- and measuring instruments, 14 % carry out repairs, and 14 % are available for various kinds of work. It was found that the degree of automation of various processes varies, and that, above all, transport-operations and laboratory controls must be automatized. It is stated that the collective of the Moskovskiy neftepererabatyvayushchiy zavod (Moscow Petroleum-working Factory) has improved all technical-economic indices, and these improvements are given for the years 1952-1958. This progress was attained by the introduction of new technical methods. As the automation of individual units does not lead to an essential improvement of operating efficiency, as was

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On the Experience Made by the Automation and
Mechanization of Industrial Processes at the Moscow Petroleum-working Factory

SOV/119-59-8-2/15

shown by experiments in the above factory, it is suggested that general automation be introduced. This work is being carried out in the same plants on the basis of data published by the former Ministerstvo neftyanoy promyshlennosti (Ministry of the Petroleum Industry) and the Ministerstvo priborostroyeniya (Ministry of Instrument Building). The most important work is at present the building of a central switchboard for the control, regulation, and signalization of technological apparatus, operations etc. Of 210 automatic regulators, 75 % were installed on the switchboard, so that 46 % of the personnel is free for other work. Furthermore, the individual branches of the plant and their automation are discussed and two control schemes are shown (Figs 1, 2). It was decided that the factory be rebuilt by the collaboration of Giprogaztopprom (State Institute for the Design and Planning of Synthetic Liquid Fuel and Gas Establishments) with the Konstruktorskoye byuro neftyanogo i neftekhimicheskogo priborostroyeniya SKB VNII (Design Office of the Petroleum- and Petroleum-chemical Instrument-building SKB VNII) with the Nauchno-issledovatel'skiy institut NIITeplopriboi (Scientific Research Institute NIITeplobriboi) and the factory "Tizpribor".

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On the Experience Made by the Automation and Mechanization of Industrial Processes at the Moscow Petroleum-working Factory

SOV/119-59-8-2/15

A number of qualitative analyzers was worked out in the design office SKB ANN. Pneumatically driven cranes, which were developed by the proyektnyy institut MNPZ (Planning Institute of the MNPZ), did not work satisfactorily and had to be reconstructed. The experimental department of the Moskovskiy neftezavod (Moscow Petroleum Factory) had to work 4 months in order to repair the design faults of the device PVVN-57, which is destined for determining the flash point. There are 3 figures.

Card 3/3

IVANYUKOV, David Vasil'yevich; PLANOVSKIY, A.N., prof., red.;
KLEYMENOVA, K.F., ved. red.; STAROSTINA, L.D., tekhn. red.

[Developing and introducing new technical methods and equipment; work experience of a petroleum refinery] Razrabotka i vnedrenie novoi tekhniki; opyt neftepererabatyvalushchego zavoda. Pod red. A.N. Planovskogo. Moskva, Gostoptekhzdat, 1962. 195 p. (MIRA 16:3)
(Petroleum--Refining)